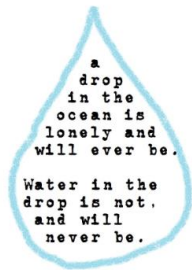


Spring 2: Learning opportunities: [Water World](#)

Here are a variety of OPTIONAL activities which you may wish to do with your child out of school to support and extend their learning in school.

This page is designed to help families to 'Enjoy Learning Together at Home'. However, if your child would like to share any of these tasks with us, we'd be delighted to see their work.

<p><u>Spelling:</u></p> <p>Practise the Year3/4 and Year 5/6 statutory word lists, using games that we have learnt in school.</p>	<p><u>Maths:</u></p> <p>You could help your child at home by allowing them to play on TT rockstars. This will help them with the fluency of their timetables.</p> <p>Hit the Button - Quick fire maths practise for 6-11 year olds (topmarks.co.uk)</p> <p>Prodigy Maths</p>	<p><u>Writing:</u></p> <p>Write a shape poem based on water</p> <div data-bbox="987 469 1178 740" data-label="Image">  </div> <p>Handwriting practise using Letterjoin on-line</p>	<p><u>Reading:</u></p> <p>Encourage your child to read regularly at home. Support them with their reading by asking questions about what they have read.</p> <p>We are learning about the impact of climate change on our planet. Encourage your child to read articles in newspapers and magazines to find out more.</p>	<p><u>Computing:</u></p> <p>You could help your child to develop their touch-typing skills by enjoying BBC dance mat typing BBC Bitesize</p>
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This term we are learning about the impact of climate change on a marine environment and in Science our topic is materials.

Here are some ideas if you wish to carry out a mini-project on an aspect of this...

Monitor rainfall in your Garden with a Garden Rain Gauge

Investigate reversible and irreversible changes at home using water, chocolate or jelly.

Can your child suggest more reversible/irreversible changes with materials at home?



Art/DT Make a marine/coral reef diorama

Please remember the grid is optional